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M **Lambert**, B Riera, G Martel - Systems, Man, and Cybernetics, 1998. 1998 IEEE International ..., 1998 -
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... based on new concepts to be used with a **nuclear fuel reprocessing system** supplied
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     Pi-Lin Hsu; Ching-Hui Wu;
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     Digital Object Identifier 10.1109/PESS.2001.970277

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     Eaton, D.; Rama, J.; Hammond, P.;
     Petroleum and Chemical Industry Conference, 2001. IEEE Industry Applicatior
     Annual
     24-26 Sept. 2001 Page(s):91 - 99
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| **IEEE STD** | IEEE Standard | Kolinchak, G.; McEnerney, J.; Newman, R.; O'Connor, T.; Silber, K.; Snyder, J
                Von Halle, A.;
                Fusion Engineering, 1993., 15th IEEE/NPSS Symposium on
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repositories driven by overt or covert **recovery** of material for. **nuclear** proliferation. The
complete process considers existing LWR spent **fuel**, ...
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Under these **fuel** cost **recovery** provisions, **fuel** revenues generally equal **fuel** expenses ...
As a result of requirements by the **Nuclear** Regulatory Commission, ...
sec.edgar-online.com/2001/03/29/0000092122-01-500065/Section26.asp - 73k -
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Management believes that sufficient capacity for **nuclear fuel** supplies and ... law to recover
fuel and net purchased energy costs through **fuel** cost **recovery** ...
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Perrusson, G.; Lesselier, D.; Lambert, M.; Bourgeois, B.; Charalambopoulos, Æ
Geoscience and Remote Sensing, IEEE Transactions on
Volume 38, Issue 4, Part 1, July 2000 Page(s):1585 - 1599
Digital Object Identifier 10.1109/36.851958

AbstractPlus | References | Full Text: PDF(368 KB)   IEEE JNL
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☐ 2. **Extended Born domain integral models of diffusive fields**
Dos Reis, D.; Lambert, M.; Lesselier, D.;
Magnetics, IEEE Transactions on
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Micolau, G.; Pichenot, G.; Premel, D.; Lesselier, D.; Lambert, M.;
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Mersali, B.; Gelly, G.; Accard, A.; Lafragette, J.-L.; Doussiere, P.; Lambert, M.;
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   Electromagnetic Compatibility, 2004. EMC 2004. 2004 InternationalSymposiun
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   Advanced Ground Penetrating Radar, 2003. Proceedings of the 2nd Internatioi
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8. **Transactive memory and exception handling in high-performance project**
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   Digital Object Identifier 10.1109/IEMC.2002.1038389

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9. **Cover type classification and biomass estimation by spectral analysis**
   Lambert, M.-C.; Raulier, F.; Ung, C.-H.;
   Geoscience and Remote Sensing Symposium, 2002. IGARSS '02. 2002 IEEE
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10. **A strategy for mapping Canada's Forest biomass with Landsat TM image**
    Luther, J.E.; Fournier, R.A.; Hall, R.J.; Ung, C.-H.; Guindon, L.; Piercey, D.E.;
    Beaudoin, A.;
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11. **Mapping forest biomass on several pilot regions in Canada with Landsat inventory data**
    Guindon, L.; Fournier, R.A.; Beaudoin, A.; Luther, J.E.; Hall, R.J.; Piercey, D.E
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12. **Tracing groundwater discharge into the ocean via continuous radon-222**
    Burnett, W.C.; Lambert, M.; Dulaiova, H.;
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Kurt, J.P.; Lambert, M.; McClurkin, J.; Selcer, T.;
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Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceeding
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16. Nonlinear inversion of a buried object in TE-scattering
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Antennas and Propagation Society International Symposium, 1997. IEEE., 199
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Douglass, S.R.; Post, R.F.; Lambert, M.A.;
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18. Quality assurance to have full control of energy systems and guarantee ;
Billon, Y.; Sugny, J.-L.; Cuynat, D.; Lambert, M.;
Telecommunications Energy Conference, 1993. INTELEC '93. 15th Internatior
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19. The antenna engineer's requirements for a broadcasting structure
Brian, D.R.; Lambert, M.J.;
Mechanical Aspects of Antenna Design, IEE Colloquium on
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